

- SJR 1**
See Formaldehyde, polymers, polymer with 1,3-benzenediol [24969-11-7]
- SK (antistatic agent)**
See Quaternary ammonium compounds, C₁₀-16-alkylethylbis(hydroxyethyl), Et sulfates (salts)
- SK (coal derivative)**
See Coal, sulfonated
- SK (fluorescent brightener)**
See Benzoxazole, 2,2'-(1E)-1,2-ethenediylbis(5-methyl- [17233-65-7]
- SK (rubber)**
See Synthetic rubber
- SK 1 (dye)**
See 2H-1-Benzopyran-2-one, 3,3'-carbonylbis(7-(diethylamino)- [63226-13-1]
- SK 1 (pharmaceutical)**
See 3-Pyridinecarboxylic acid, esters, 2,2-bis[(3-pyridinylcarbonyloxy)methyl]-1,3-propanediyl ester [5868-05-3]
- SK 1 (plasticizer)**
See 1,3,5-Triazine-2,4,6-triamine, polymers, polymer with formaldehyde [9003-08-1]
- SK 2 (phenolic resin)**
See Formaldehyde, polymers, polymer with 3-methylphenol, 4-methylphenol and phenol [35464-74-5]
- SK 2 (silicone)**
See Polysiloxanes, epoxy
- SK 3 (phenolic resin)**
See Phenol, polymers, polymer with formaldehyde [9003-35-4]
- SK 4 (adsorbent)**
See Charcoal, activated
- SK 4 (phenolic resin)**
See Formaldehyde, polymers, polymer with 3-methylphenol [25086-36-6]
- SK 7 (pharmaceutical)**
See 1H-Purine-2,6-dione, 1-hexyl-3,7-dihydro-3,7-dimethyl- [1028-33-7]
- SK 9 (acrylic polymer)**
See 2-Propenoic acid, esters, methyl ester, homopolymer [9003-21-8]
- SK 10 (polysaccharide)**
See Chitosan [9012-76-4]
- SK 23 (herbicide)**
See Urea, N-(4-methylphenyl)-N'-(1-methyl-1-phenylethyl)- [42609-52-9]
- SK 29**
See Photochromic glass
- SK 30 (fiber)**
See Optical fibers
- SK 40 (molecular sieve)**
See Zeolites (synthetic)
- SK 50**
See Chitosan [9012-76-4]
- SK 74**
See Benzenemethanol, 2-chloro- α -[2-(dimethylamino)ethyl]- α -phenyl-, hydrochloride [511-13-7]
- SK 75 (aminoplast)**
See Urea, polymers, polymer with formaldehyde [9011-05-6]
- SK 80**
See Ivermectin, mixt. with cyano(3-phenoxyphenyl)methyl 3-(2,2-dichloroethenyl)-2,2-dimethylcyclopropanecarboxylate [155604-58-3]
- SK 85**
See Carbamic acid, 1H-benzimidazol-2-yl-, methyl ester, mixt. with sulfur [70191-39-8]
- SK 102 (phenolic resin)**
See Formaldehyde, polymers, polymer with 3-methylphenol, 4-methylphenol and phenol [35464-74-5]
- SK 103**
See Formaldehyde, polymers, polymer with 3-methylphenol, 4-methylphenol and phenol [35464-74-5]
- SK 105**
See Formaldehyde, polymers, polymer with 3-methylphenol, 4-methylphenol and phenol [35464-74-5]
- SK 110 (pharmaceutical)**
See Benzenesulfonamide, 2-chloro-5-(1H-tetrazol-5-yl)-4-[(2-thienylmethyl)amino]- [27589-33-9]
- SK 110 (phenolic resin)**
See Formaldehyde, polymers, polymer with 3-methylphenol, 4-methylphenol and phenol [35464-74-5]
- SK 135 (phenolic resin)**
See Formaldehyde, polymers, polymer with 3-methylphenol, 4-methylphenol and phenol [35464-74-5]
- SK 136 (phenolic resin)**
See Formaldehyde, polymers, polymer with 3-methylphenol, 4-methylphenol [27029-76-1]
- SK 156**
See Formaldehyde, polymers, polymer with 3-methylphenol, 4-methylphenol and phenol [35464-74-5]
- SK 183**
See Formaldehyde, polymers, polymer with 3-methylphenol, 4-methylphenol and phenol [35464-74-5]
- SK 185**
See Formaldehyde, polymers, polymer with 3-methylphenol, 4-methylphenol and phenol [35464-74-5]
- SK 187**
See Formaldehyde, polymers, polymer with 3-methylphenol, 4-methylphenol and phenol [35464-74-5]
- SK 188**
See Formaldehyde, polymers, polymer with 3-methylphenol, 4-methylphenol and phenol [35464-74-5]
- SK 200**
See Chitosan [9012-76-4]
- SK 223 (herbicide)**
See Urea, N-(4-methylphenyl)-N'-(1-(2-methylphenylethyl)- [75041-45-1]
- SK 223 (phenolic resin)**
See Formaldehyde, polymers, polymer with 3-methylphenol, 4-methylphenol and phenol [35464-74-5]
- SK 226**
See Formaldehyde, polymers, polymer with 3-methylphenol, 4-methylphenol and phenol [35464-74-5]
- SK 242**
See Formaldehyde, polymers, polymer with 3-methylphenol, 4-methylphenol and phenol [35464-74-5]
- SK 400 (polysaccharide)**
See Chitosan [9012-76-4]
- SK 500 (polyolefin)**
See 1-Propene, polymers, homopolymer [9003-07-0]
- SK 591**
See Pyridine, 2-(1-methyl-2-(4-phenoxyphenoxy)ethoxy)- [95737-68-1]
- SK 712**
See 1-Propene, polymers, homopolymer [9003-07-0]
- SK 827**
See Kallikrein [9001-01-8]
- SK 946**
See 1H-Pyrrolizine-7a(5H)-ethanamine, tetrahydro-N-(2-nitrophenyl)-, (2E)-2-butenedioate (1:1) [167889-18-1]
- SK 951**
See 7-Benzofurancarboxamide, 4-amino-5-chloro-2,3-dihydro-2-methyl-N-[2-(tetrahydro-1H-pyrrolizin-7a(5H)-yl)ethyl]-, (2S)-, (2E)-2-butenedioate (2:1) [166743-12-0]
- SK 1000 (petroleum resin)**
See Petroleum resins
- SK 1080**
See 3H-Imidazo[4,5-b]pyridine, 2-butyl-5-methyl-6-(1-oxido-2-pyridinyl)-3-[(2'-(1H-tetrazol-5-yl)[1,1'-biphenyl]-4-yl)methyl]- [174800-22-7]
- SK 21981**
See 1H-Imidazole-4-sulfonamide, 1-methyl-5-nitro- [71518-15-5]
- SK 29758**
See L-Aspartic acid, N-[4-[(2,4-diamino-6-quinazolinyl)methyl]amino]benzoyl]- [18921-65-8]
- SK 29836**
See L-Aspartic acid, N-[4-[(2,4-diamino-5-methyl-6-quinazolinyl)methyl]amino]benzoyl]- [18921-70-5]
- SK 29861**
See L-Aspartic acid, N-[4-[(2,4-diamino-5-chloro-6-quinazolinyl)methyl]amino]benzoyl]- [18921-73-8]
- SK 31318**
See 2,6-Piperazinedione, 1-[(2,5-dihydro-2,5-dioxo-1H-pyrral-1-yl)methyl]-4-[2-(3,5-dioxo-1-piperazinyl)ethyl]- [97871-20-0]
- SK 31342**
See 3,6-Pyridazinedione, 1-[(4-[2-(3,5-dioxo-1-piperazinyl)ethyl]-2,6-dioxo-1-piperazinyl)methyl]-1,2-dihydro- [97871-19-7]
- SK 31343**
See 2,6-Piperazinedione, 4-[2-(3,5-dioxo-1-piperazinyl)ethyl]-1-[(1,3,4-thiadiazol-2-ylamino)methyl]- [97871-18-6]
- SKA (polymer)**
See Benzene, 1,1'-oxybis-, homopolymer [25718-67-6]
- SK-A (talc)**
See Talc (Mg₃H₂(SiO₃)₄) [14807-96-6]
- SKA 26**
See Synthetic rubber
- SK 43A**
See Ethylene-propylene rubber
- SK 111A**
See 1-Propene, polymers, homopolymer [9003-07-0]
- SKAE 10Zh**
See Synthetic rubber
- Skalen**
See Feldspar group minerals
- Skalinit 1**
See Sulfuric acid dipotassium salt, compounds, mixt. with ammonium nitrate, carbon and 2-methyl-1,3,5-trinitrobenzene [50808-24-7]
- Skalinit 2**
See Sulfuric acid dipotassium salt, compounds, mixt. with ammonium nitrate, carbon, 2-methyl-1,3,5-trinitrobenzene and potassium nitrate [50808-27-0]
- SKAMK**
See Synthetic rubber
- Skane M 8**
See 3(2H)-Isothiazolone, 2-octyl- [26530-20-1]
- Skarn**
See also related:
Calc-silicate rocks
Contact metamorphism
Tactite
- Skate**
See Ray and Skate
- Skatole**
See 1H-Indole, 3-methyl- [83-34-1]
- SKB (rubber)**
See Butadiene rubber
- SKB 35**
See Butadiene rubber, of 1,2-configuration
- SKB 202026**
See 1-Azabicyclo[2.2.2]octane-3-acetonitrile, α -(methoxyimino)-, [R-(Z)]- [159912-53-5]
- SKB-EL**
See Butadiene rubber
- SKBM**
See Butadiene rubber
- SKBM 50**
See Butadiene rubber
- SKBP-A**
See Synthetic rubber, butadiene-propene, of trans-configuration
- SKB 75RSh**
See Butadiene rubber
- SKB 35RSh**
See Butadiene rubber, oxidized
- SKBS**
See Butadiene rubber, of 1,2-configuration
- SKB-SN**
See Butadiene rubber, of 1,2-configuration
- SKB-SR**
See Styrene-butadiene rubber, of 1,2-configuration
- SKB-SRS**
See Butadiene rubber
- SKB Va**
See L-Valine, L-alanyl-L-alanyl-(γ S, δ S)- δ -amino- γ -hydroxybenzenhexanoyl-L-valyl-, methyl ester [126333-28-6]
- SKC**
See Iron alloy, base, Fe 71-79, W 11-13, Co 4.5-5.5, Cr 3.8-4.8, V 2.1-2.6, C 1-1.2, Mo 0-1, Mn 0-0.5, Ni 0-0.4, Si 0-0.4 (PN SKC) [12743-30-5]
- SK 11C**
See 1-Propene, polymers, homopolymer [9003-07-0]
- SKC 105**
See Charcoal, activated
- SK 1894C**
See 2,4-Undecadienal, nitrosohydrazone [113204-36-7]
- SK 28C1**
See Photochromic glass
- SKD (rubber)**
See Butadiene rubber
- SKD 0**
See Butadiene rubber
- SKD 1 (rubber)**
See Synthetic rubber, butadiene-methacrylic acid
- SKD 2 (rubber)**
See Butadiene rubber, of cis-1,4-configuration
- SKD 3**
See Synthetic rubber, butadiene-methacrylic acid
- SKD 5 (rubber)**
See Synthetic rubber, butadiene-methacrylic acid
- SKD 6 (rubber)**
See Butadiene rubber, of cis-1,4-configuration
- SKD 11 (pharmaceutical)**
See 3-Pyridinol, 2-(4-methoxyphenyl)-, hydrochloride [69343-43-7]
- SKD 11 (rubber)**
See Butadiene rubber
- SKD 16**
See 4-Pyridinemethanol, 2-(1,1-dimethylethyl)-3-hydroxy-6-methyl-, hydrochloride [69343-44-8]
- SKD 1-6**
See Synthetic rubber
- SKD31**
See Iron alloy, base, Fe 95-96, W 1-1.5, Mn 0.9-1.2, Cr 0.8-1.2, C 1 (JIS SKD31) [63106-65-0]
- SKD 5-1**
See Butadiene rubber, carboxy-terminated
- SKD 220**
See 2-Propenenitrile, polymers, polymer with 1,3-butadiene and ethenylbenzene [9003-56-9]
- SK 1894D**
See 2,4,6,8-Undecatetraenal, nitrosohydrazone [113204-37-8]
- SKD 14121**
See Butadiene rubber
- SKD-A**
See Butadiene rubber, amide-terminated
- SKD 1A**
See Synthetic rubber, butadiene-methacrylic acid
- SKD 15AE**
See Synthetic rubber, butadiene-(diethylamino)ethyl methacrylate
- SKDB**
See Butadiene rubber, of 1,2-configuration
- SKD 6B**
See Synthetic rubber
- SKDE**
See Butadiene rubber, epoxidized
- SKD-EF**
See Butadiene rubber, of cis-1,4-configuration
- SKDEP 15**
See Synthetic rubber, tert-Bu dimethyl(vinylethynyl)methyl peroxide-butadiene
- SKDG**
See Butadiene rubber
- SKD-GTR**
See Butadiene rubber, hydroxy-terminated
- SKDI**
See Synthetic rubber, butadiene-isoprene
- SKD-K**
See Butadiene rubber, carboxy-terminated
- SKD 1K**
See Butadiene rubber, carboxy-contg.
- SKDKA 20**
See 4-Piperidinol, 1,2,5-trimethyl-4-(3-methyl-3-buten-1-ynyl)-, polymer with 1,3-butadiene [34821-41-5]
- SKD-KTR**
See Butadiene rubber, carboxy-terminated
- SKD-KTRA**
See Butadiene rubber, carboxy-terminated
- SKDL**
See Butadiene rubber
- SKDL 45**
See Butadiene rubber
- SKDL 250**
See Butadiene rubber
- SKDLB**
See Butadiene rubber, of 1,2-configuration
- SKD-LP**
See Butadiene rubber
- SKD-LPR**
See Synthetic rubber, butadiene-divinylbenzene
- SKD-LR**
See Butadiene rubber, of 1,2-configuration
- SKD-LR 1,2**
See Butadiene rubber, of 1,2-configuration